EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	65638	(method or process or assay or procedure) with (yeast or fungus or fungi or saccharomyces or cerevisiae)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:08
L2	1520	L1 same (lifespan or (life adj span) or replication or (cell adj division) or age)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:18
L3	182	L2 and ((mother or daughter)adj3 cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:09
L4	162	L3 and ((life adj span) or cerevisiae)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:09
L5	39	L4 and ((mother and daughter)adj3 cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:11
L6	13	(HO adj endonuclease) with (promoter or UAS or (upstream adj activating adj sequence) or (regulatory adj3 (site or element or sequence)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:13
L7	10	L6 and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:16
L8	258	(mother and daughter) adj3 cell	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:17
L9	5332	(mother or daughter) adj3 cell	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:17
L10	5	L9 and L6	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:17
L11	2543	L9 same (lifespan or (life adj span) or replication or (cell adj division) or age)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:19

EAST Search History

L12	153	L11 and L8	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:19
L13	116	L12 not L4	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:27
L14	73	L13 and (yeast or fungus or fungi or saccharomyces or cerevisiae)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/08/01 09:28

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        FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 08:36:19 ON 01 AUG 2007
L1      1393622 SEA YEAST OR FUNGUS OR FUNGI OR SACCHAROMYCES OR CEREVISCIAE
L2      4079246 SEA LIFESPAN OR REPLICATION OR REPLICATIVE OR (CELL(3A)
                DIVISION) OR AGE
L3         8506 SEA (MOTHER OR DAUGHTER)(3A) CELL
L4          615 SEA L1 AND L2 AND L3
L5          292 DUP REM L4 (323 DUPLICATES REMOVED)
L6          241 SEA L5 AND PY<2005
L7            7 SEA L6 AND LIFESPAN
                D L7,TI,1-7
                D L7,ABS,1
                D L7,BIB,1
                D L7,BIB,3
                D L7,ABS,3
                D L7,BIB,4
                D L7,ABS,4\
                D L7,ABS,4
                D L7,BIB,5
                D L7,ABS,5
                D L7,BIB,6


        FILE 'STNGUIDE' ENTERED AT 08:47:20 ON 01 AUG 2007

        FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 08:48:19 ON 01 AUG 2007

        FILE 'CAPLUS' ENTERED AT 08:48:22 ON 01 AUG 2007

        FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 08:48:39 ON 01 AUG 2007
                D L7,BIB,7

        FILE 'CAPLUS' ENTERED AT 08:48:39 ON 01 AUG 2007
L8            0 SEA (GOLDFARB)/AU AND L1
L9            0 SEA GOLDFARB/AU
L10        1816 SEA (GOLDFARB, ?)/AU
L11          44 SEA L10 AND L1
L12          44 DUP REM L11 (0 DUPLICATES REMOVED)
L13          44 SEA L12
L14          34 SEA L13 AND PY<2005
                D L14,TI,1-10
                D L14,BIB,3
                D L14,TI,11-20
                D L14,TI,21-30
                D L14,TI,31-34
L15      503348 SEA L2 OR (LIFE(A)SPAN)
L16         158 SEA L1 AND L3 AND L15
L17           4 SEA L16 NOT L4
L18           3 SEA L17 AND PY<2005
L19           3 DUP REM L18 (0 DUPLICATES REMOVED)
                D L19,BIB,1-3
                D L19,ABS,1
L20          36 SEA (HO(A)ENDONUCLEASE) AND L1 AND L2
L21          36 DUP REM L20 (0 DUPLICATES REMOVED)
L22          28 SEA L20 AND PY<2005
                D L22,TI,1-10
                D L22,ABS,2
                D L22,11-20
                D L22,TI,21-28
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PALM INTRANET

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
Goldfarb	Dav	Search

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